L Number	Hits	Search T xt	DB	Tim stamp
1	2037	acetoacetyl	USPAT;	2004/05/11
			US-P PUB;	18:08
			EPO; JPO	
2 .	257906	ink	USPAT;	2004/05/11
			US-PGPUB;	18:08
			EPO; JPO	
3	311	acetoacetyl and ink	USPAT;	2004/05/11
•		-	US-PGPUB;	18:08
			EPO; JPO	
4	246	acetoacetyl and ink	USPAT;	2004/05/11
			EPO; JPO	18:08
-	1912	347/100	USPAT;	2004/05/11
			US-PGPUB;	09:26
			EPO; JPO	00.20
•	374	347/95	USPAT;	2004/05/06
			US-PGPUB;	08:52
	·		EPO; JPO	00.02
-	516	347/96	USPAT;	2004/05/06
			US-PGPUB;	08:52
		•	EPO; JPO	00.32
	301	347/98	USPAT;	2004/05/06
			US-PGPUB;	08:52
			EPO; JPO	00:32
	1362	-347/101	USPAT;	2004/05/06
	.002		US-PGPUB;	08:52
•			EPO; JPO	V0:52
	436	106/31.13	USPAT;	2004/0E/06
	450	100/01/10	US-PGPUB;	2004/05/06 08:52
				00:52
	744	106/31.27	EPO; JPO	2004/05/06
		100/31.27	USPAT; US-PGPUB;	2004/05/06
			T T	08:52
_	862	106/31.6	EPO; JPO	300 A/05/00
-	002	100/3 1.0	USPAT;	2004/05/06
		·	US-PGPUB;	08:52
_	10818	(polyvalent or (poly adj valent)) adj metal	EPO; JPO	2004/05/00
-	10010	(polyvalent of (poly auj valent)) auj metal	USPAT;	2004/05/06
			US-PGPUB;	08:54
	3248	(multivalant or (multi odi valant)) adi matal	EPO; JPO	0004/07/00
Ŧ	3240	(multivalent or (multi adj valent)) adj metal	USPAT;	2004/05/06
		•	US-PGPUB;	08:54
	13636	((ne)present on (ne)present seek (1) (1)	EPO; JPO	0004/07/07
-	13030	((polyvalent or (poly adj valent)) adj metal)	USPAT;	2004/05/07
		or ((multivalent or (multi adj valent)) adj	US-PGPUB;	14:38
*	750000	metal)	EPO; JPO	<b></b>
•	752838	solvent	USPAT;	2004/05/06
	.		US-PGPUB;	08:54
	4		EPO; JPO	
-	451080	"рН"	USPAT;	2004/05/06
٠			US-PGPUB;	08:54
			EPO; JPO	,

		00000	T			
<b>-</b> .	.	20820	lithium adj hydroxid	USPAT;	2004/05/06	
	1	-		US-P PUB;	08:55	
		2570.40	in to	EPO; JPO	<u>}</u>	
-   -		257046	ink	USPAT;	2004/05/06	
		•,		US-P PUB;	08:56	
1.		4502	"nH" come (lithi	EPO; JPO	-	
1		4302	"pH" same (lithium adj hydroxide)	USPAT;	2004/05/06	.
				US-PGPUB;	08:56	
_		174	("nH" same (lithium adt had	EPO; JPO		
1		174	("pH" same (lithium adj hydroxide)) and	USPAT;	2004/05/06	
<b>∳</b> *.			(((polyvalent or (poly adj valent)) adj metal) or ((multivalent or (multi adj valent)) adj	US-PGPUB;	08:56	
			metal))	EPO; JPO		
1.		154	(("pH" same (lithium adj hydroxide)) and	Hena		
		,	(((polyvalent or (poly adj valent)) adj metal)	USPAT;	2004/05/06	-
	.		or ((multivalent or (multi adj valent)) adj	US-PGPUB;	08:56	.
			metal))) and solvent	EPO; JPO		ļ
- ,		82	((("pH" same (lithium adj hydroxide)) and	USPAT;	2004/05/06	.
		· <del>-</del>	(((polyvalent or (poly adj valent)) adj metal)	US-PGPUB;		1
1			or ((multivalent or (multi adj valent)) adj	EPO; JPO	13:45	
			metal))) and solvent) and ink	J, JFU		
•		2	"20030064206"	USPAT;	2004/05/06	
				US-PGPUB;	11:18	,
		•		EPO; JPO;		
				DERWENT		
-		4	"2002079739"	USPAT;	2004/05/06	
				US-PGPUB;	11:19	
		:		EPO; JPO;		
				DERWENT		
•		1	5695820.pn.	USPAT;	2004/05/06	•
				US-PGPUB;	13:45	
1_		_	/"EE40E24"\ PN	EPO; JPO		
1	:-	1	("5518534").PN.	USPAT;	2004/05/07	
	-			US-PGPUB;	12:08	
		4	("6341854").PN.	EPO; JPO		
				USPAT;	2004/05/07	
				US-PGPUB;	14:32	
-		0	('"'Ka'"').PN.	EPO; JPO USPAT;	2004/05/07	
				US-PGPUB;	14:37	
				EPO; JPO	1 <b>-7</b> iJ <i>I</i>	
-		17863	"Ka"	USPAT;	2004/05/10	
				US-PGPUB;	09:45	
		ļ		EPO; JPO		
-		13636	((polyvalent or (poly adj valent)) adj metal)	USPAT;	2004/05/07	1
			or ((multivalent or (multi adj valent)) adj	US-PGPUB;	14:38	
			metal)	EPO; JPO	· ·	
		130	"Ka" and (((polyvalent or (poly adj valent))	USPAT;	2004/05/10	
			adj metal) r ((multivalent or (multi adj	US-PGPUB;	09:05	
	1		valent)) adj metal))	EPO; JPO		
-		85	"Ka" and (((p lyvalent r (p ly adj val nt))	USPAT;	2004/05/10	
	.  ,	1	adj metal) r ((multivalent or (multi adj	EPO; JPO	14:45	
· · · · · · · · · · · · · · · · · · ·			val nt)) adj metal))		·	

-	6719	diss ciation adj c nstant	USPAT;	2004/05/10
	1		EPO; JPO	09:42
-	12219	(((p lyvalent r (poly adj val nt)) adj metal)	USPAT;	2004/05/10
1		r ((multival nt or (multi adj val nt)) adj m tal))	EPO; JPO	14:46
-	328	(dissociation adj c nstant) and	USPAT;	2004/05/10
		((((polyvalent or (poly adj valent)) adj metal)	EPO; JPO	09:43
		or ((multivalent or (multi adj valent)) adj metal)))		
_	2Ô	((dissociation adj constant) and	USPAT;	2004/05/10
		((((polyvalent or (poly adj valent)) adj metal) or ((multivalent or (multi adj valent)) adj	EPO; JPO	09:43
		metal)))) and ink	· ·	
-	17869	"Ka"	USPAT;	2004/05/10
			US-PGPUB;	09:46
			EPO; JPO	
-	821	"Ka" and ink	USPAT;	2004/05/10
		•	US-PGPUB;	09:46
			EPO; JPO	
	749388	polymer	USPAT;	2004/05/10
	1		US-PGPUB;	09:46
			EPO; JPO	
-	425	("Ka" and ink) and polymer	USPAT;	2004/05/10
			US-PGPUB;	09:47
			EPO; JPO	
	254	("Ka" and ink) and polymer	USPAT;	2004/05/10
	1.		EPO; JPO	11:15
	11224	absorption adj coefficient	USPAT;	2004/05/10
	·		EPO; JPO	11:15
-	685	(absorption adj coefficient) and ink	USPAT;	2004/05/10
			EPO; JPO	11:16
-	23	((absorption adj coefficient) and ink) and	USPAT;	2004/05/10
		((((polyvalent or (poly adj valent)) adj metal)	EPO; JPO	11:20
		or ((multivalent or (multi adj valent)) adj metal)))		,
	376	((absorption adj coefficient) and ink) and	USPAT;	2004/05/10
		polymer	EPO; JPO	11:20
•	355	(((absorption adj coefficient) and ink) and	USPAT;	2004/05/10
		polymer) not (((absorption adj coefficient)	EPO; JPO	11:21
		and ink) and ((((polyvalent or (poly adj		
		valent)) adj metal) or ((multivalent or (multi		
		adj valent)) adj metal))))		
-	1	6557991.pn.	USPAT;	2004/05/10
		er og er	EPO; JPO	13:23
·-	. 8	("5618338"   "5938827"   "6074052"	USPAT	2004/05/10
		"6084619"   "6145978"   "6247808"		13:24
		"6367923"   "6387168").PN.		
-	0	6557991.URPN.	USPAT	2004/05/10
				13:48
	2959	(n ni nic adj p lymer) or (n n adj ionic adj	USPAT;	2004/05/10
		p lymer)	US-P PUB;	14:46
			EPO; JPO	

	13645	(((p lyvalent or (p ly adj valent)) adj metal) r ((multivalent or (multi adj valent)) adj	USPAT; US-PGPUB;	2004/05/10 14:46
		metal))	EPO; JPO	
-	188	((n nionic adj polym r) or (non adj i ni adj	USPAT;	2004/05/10
		p lymer)) and ((((p lyvalent r (p ly adj	US-P PUB;	14:46
		valent)) adj m tal) or ((multival nt or (multi	EPO; JPO	
·		adj valent)) adj metal)))	,	
<b>-</b> .	35	(((nonionic adj polymer) or (non adj ionic adj	USPAT;	2004/05/10
		polymer)) and ((((polyvalent or (poly adj	US-PGPUB;	14:47
*, *		valent)) adj metal) or ((multivalent or (multi	EPO: JPO	
		adj valent)) adj metal)))) and ink	,	
<b>-</b> '	326	adipic adj dihydrazide	USPAT;	2004/05/11
• .			US-PGPUB;	09:27
			EPO; JPO	
	257906	ink	USPAT;	2004/05/11
			US-PGPUB;	09:27
			EPO; JPO	
•	42	(adipic adj dihydrazide) and ink	USPAT;	2004/05/11
			US-PGPUB;	18:07
			EPO; JPO	
• • •	36082	boric adj acid	USPAT;	2004/05/11
			US-PGPUB;	10:47
			EPO; JPO	10147
-	2651	ink and (boric adj acid)	USPAT;	2004/05/11
• •			US-PGPUB;	10:48
·			EPO; JPO	
• · ·	207753	pigment	USPAT;	2004/05/11
			US-PGPUB;	10:48
			EPO; JPO	
•	1563	(ink and (boric adj acid)) and pigment	USPAT;	2004/05/11
			US-PGPUB;	10:48
•			EPO; JPO	, se <b>sse</b> ,
-	1621	anionic adj disper\$4	USPAT;	2004/05/11
			US-PGPUB;	10:49
	.		EPO; JPO	
•	15	((ink and (boric adj acid)) and pigment) and	USPAT;	2004/05/11
		(anionic adj disper\$4)	US-PGPUB;	12:53
•	·		EPO; JPO	
•	2	10/098547	USPAT;	2004/05/11
•			US-PGPUB;	12:13
			EPO; JPO	
-	1	5792249.pn.	USPAT;	2004/05/11
			US-PGPUB;	12:13
			EPO; JPO	
-	1	5993524.pn.	USPAT;	2004/05/11
			US-PGPUB;	13:07
			EPO; JPO	
-	10	(("6582070") or ("6540329") or ("6506239")	USPAT;	2004/05/11
		r ("6435658") or ("6341854") r	US-P PUB;	13:31
		("6286953") r ("6238045") r ("6084619")	EPO; JPO	
		or ("6027210") or ("6020398")).PN. r		•
		(2002/0093557).CCLS.		4

	· ·	print\$3) and (inkjet or (ink adj jet))) and 347/102	US-PGPUB; EPO; JPO	14:51
	15_	_((label_and-cut\$3-and-(fix\$3-or-dry\$3)and	USPAT;	2004/05/11
		(label and cut\$3 and (fix\$3 or dry\$3) and print\$3)	EPO; JPO	
		print\$3) and (inkjet or (ink adj jet))) and	US-PGPUB;	14:51
•	1971	((label and cut\$3 and (fix\$3 or dry\$3)and	USPAT;	2004/05/11
			EPO; JPO	
			US-PGPUB;	14:50
•	1000	347/102	USPAT;	2004/05/11
,			EPO; JPO	
	· .	print\$3	US-PGPUB;	14:50
	14014	label and cut\$3 and (fix\$3 or dry\$3) and	EPO; JPO USPAT;	2004/05/11
•		printes, and linkjet or link adj jet))	US-PGPUB;	14:41
	13/1	(label and cut\$3 and (fix\$3 or dry\$3)and print\$3) and (inkjet or (ink adj jet))	USPAT;	2004/05/11
	1971	(label and success to the second	EPO; JPO	
			US-PGPUB;	14:41
•	91449	inkjet or (ink adj jet)	USPAT;	2004/05/11
			EPO; JPO	
		print\$3	US-PGPUB;	14:42
• `	14014	label and cut\$3 and (fix\$3 or dry\$3)and	USPAT;	2004/05/11
	,		EPO; JPO	14.40
		( 10 10 12 7 ), ii Ki	US-PGPUB:	14:40
•	3	(("4345262") or ("4313124")).PN.	EPO; JPO USPAT;	2004/05/11
		("4463359") r ("4459600")).PN.	US-P PUB;	13:43
	7	(("5734403") or ("4740796") or ("4723129") r ("4608577") r ("4558333") or	USPAT;	2004/05/11